(12) CORRECTED EUROPEAN PATENT APPLICATION

(15) Correction information:

Corrected version no 1 (W1 A2)

Corrections, see

Bibliography INID code(s) 84

(48) Corrigendum issued on:

11.09.2013 Bulletin 2013/37

(43) Date of publication:

03.11.2010 Bulletin 2010/44

(21) Application number: 10172307.0

(22) Date of filing: 20.06.2007

(84) Designated Contracting States:

FR GB

(30) Priority: 21.06.2006 JP 2006171680

21.06.2006 JP 2006171681

(62) Document number(s) of the earlier application(s) in

accordance with Art. 76 EPC:

07110678.5 / 1 870 835

(71) Applicant: VIBE Inc.

Shinagawa-ku

Tokyo

140-0002 (JP)

(51) Int Cl.: **G06K** 7/10 (2006.01) **G09F** 3/02 (2006.01)

G07F 7/08 (2006.01)

(72) Inventor: Sato, Kotaro

Shinagawa-ku Tokyo 140-8590 (JP)

(74) Representative: Emerson, Peter James et al

Page Hargrave Whitefriars Lewins Mead

Bristol BS1 2NT (GB)

Remarks:

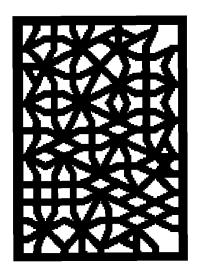
This application was filed on 09-08-2010 as a divisional application to the application mentioned under INID code 62.

- (54) Two-dimensional code generation method, two-dimensional code, two-dimensional code recognition method, and image recognition device
- (57) A two-dimensional code recognition method comprises:

a focused point pixel information detection step of detecting a reference point correspondence position of a recognition target image, calculating a focused point correspondence position on a recognition target image corresponding to a focused point set while being associated with a reference point based on the reference point correspondence position, and detecting pixel information of the recognition target image based on the calculated focused point correspondence position; and

a correspondence data calculation step of calculating correspondence data associated with a two-dimensional code based on the detected pixel information.

FIG. 16A



EP 2 246 805 A8

FIG. 16B

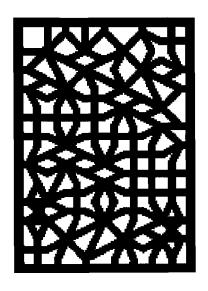


FIG. 16C

